

SEQUENCE LISTING

<110> ELIOT, MARC
KLONJKOWSKI, BERNARD

<120> RECOMBINANT ADENOVIRAL VECTORS AND APPLICATIONS THEREOF

<130> 270423US0XPCT

<140> 10/530,712

<141> 2005-04-08

<150> PCT/FR03/02964

<151> 2003-10-08

<150> FR 02/12472

<151> 2002-10-08

<160> 11

<170> PatentIn version 3.3

<210> 1

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic DNA

<400> 1

ttggcgcgcc catcatcaat aatatacagg ac

32

<210> 2

<211> 27

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic DNA

<400> 2

gctctagacc tgcccaaaca tttaacc

27

<210> 3

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic DNA

<400> 3

gctctagagg gtgattatta acaacgtc

28

<210> 4

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic DNA

<400> 4

ccgacgtcga ccataaactt tgacattagc cg

32

<210> 5

<211> 38

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic DNA

<400> 5

gctctagagc gaagatctcc aacagcaata cactcttg

38

<210> 6

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic DNA

<400> 6

gataaggatc acgcggcctt aaattctcag

30

<210> 7

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic DNA

<400> 7
gataaggatc aacagaaaca ctctgttctc tg 32

<210> 8
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic DNA

<400> 8
agctttgttt aaacggcgcg ccgggatttt ggtcatgaac 40

<210> 9
<211> 37
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic DNA

<400> 9
ccggcgcgcc gtttaaaca agctatccgc tcatgaa 37

<210> 10
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic DNA

<400> 10
cggccgactc ttgagtgcgc agcgaga 27

<210> 11
<211> 29
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic DNA

<400> 11
ggcgcgccga gagacaacgc tggacacgg 29